

Forthcoming Papers

- MASANAO AOKI. On a Successive Approximation Technique in Solving Some Control System Optimization Problems
- G. STEPHEN JONES. The Existence of Periodic Solutions of $F'(x) = \alpha f(x - 1) (1 + f(x))$
- B. A. LENGYEL. Estimation of the Accuracy of Approximate Wave Functions
- EDWARD M. KEBERLE AND GEORGE L. MONTET. Explicit Solutions of Partial Difference Equations and Random Paths on Plane Nets
- LAJOS TAKACS. The Stochastic Law of the Busy Period for a Single Server Queue with Poisson Input
- SAMUEL KARLIN AND AUGUSTUS J. FABENS. Generalized Renewal Functions and Stationary Inventory Models
- JOHN V. RYFF. Ordinary Differential Equations Determined by Contracting Vector Fields
- JOHN G. KEMENY. A Further Note on Discrete Potential Theory